MINERAL	SURVEY	No.	4225
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----- Arizona Land District

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIM OF

H. I. Grimes
KNOWN AS THE ALMO, BROWN HORSE, CHESTNUT, CLIFF, CLIFTON, COTTONWOOD, COTTON WOOD EXTENSION; GOLD COIN; GOLDENROD; GOOD LUCK; JACK POT NO. 1 JACK POT NO. 2, LONE PINE NO. 1, LONE PINE NO. 2, MAMMOTH NO. 1 MAMMOTH NO. 8, MAMMOTH NO. 7, MAMMOTH NO. 4, MAMMOTH NO. 5, MAMMOTH NO. 6, MAMMOTH NO. 7, MAMMOTH NO. 8, MAMMOTH NO. 9, MAMMOTH NO. 10, MAMMOTH NO. 11, MAMMOTH NO. 12, NEVADA, TIP TOR TOM & JERRY, and WEBB CITY mill-sites
Greenlee Gold Mountain Mining District,
Greenlee County, Arizona
Section s 31 and 6 , Township s 3 & 4 S , Range 30 E. G.& S.R.M. Arizona Surveyed under instructions dated July 25 , 19 39
By Ralph L. Motz U. S. Mineral Surveyor.
Claim located July 20, 1939, , 19
Survey commenced August 1 , 19 39
Survey completed October 5, 19 39
Address of claimant's attorney, H. Earl Rogge.
P.O.Box 876, Clifton, Arizona. DATES OF AMENDED LOCATIONS
—823

1

The 1/4 Cor. between Sec. 31, T 3 S, R 30 E and Sec. 6, T 4 S, R 30 E, G & S R M, being a granite rock, 6x6x5 inches above ground, firmly set and marked as described in the official record, bears S 23° 109' E 1323.7 ft. dist.

Thence N. 45° 31' W. S.Cor. between Secs. 31, T 3 S, R 30 I and 6

298.6 .

Cor. No. 2

Identical with Cor. No. 3 of the Lone Pine No. 2 mill-site of this survey and situated on line 4-1 of Sur. No. 2582 Gold Coin lode; where I

Set a porphyry rock, 26xllx6 ins., 19 ins. in the ground for Cor. No. 2, mkd. M4-2-4225; LP2-3; o. 4 mill-sire from which by Laucivers , vevers

> A mound of rocks, 3 feet high, 3 feet base, bears westerly 4 feet.

I		MINERAL SURVEY NO. 4225 - ARIZONA 2	
	feet		T
	enoa a	Thence N. 31° 25' E	
	120.0	Cross Gold Coin Gulch, 10 feet wide, course southeasterly	
	529.8	Cor. No. 4 of Sur. No. 2582 Gold Coin lode	
. 2	- 745.2	Cor. No. 3m : When a copie of the copie of t	
	200	Identical with Cor. No. 2 of Sur. No. 4224 B Governor mill-site, being a	
	l mill-	Granite rock, 4x8 ins., 10 ins. above ground, mkd. M4-	
	idselle:	A monument of rocks, 3 feet high, 3 feet base, hears northwesterly 3 feet. Witness Corner for Cor. No.4 Brown Horse lode, Sur. No. 3302, brs. N. 24.27. Thence S. 45. 31. E. 871.2 ft.	W
	298.6	Cor. No. 4 : de les the entire les to Longe	
٠	test of	Identical with Cor. No. 3 of the Mammoth No. 5 mill-site of this survey and Cor. No. 1 of the Governor mill-site and Cor. No. 2 of the Governor No. 2 mill-site both of Survey No. 4224 B; being a	
9	Ag una	Granite rock, 10x10 ins., 8 ins. above ground, mkd. M4-4-4285; from which	
		A monument of rocks, 3 feet high, 3 feet base, bears southwesterly 4 feet.	The second
		Thence S 31 25' W	
	627.2	Cross Gold Coin Gulch, 10 feet wide, course southeasterly	
	745.2	Cor. No. 1, and place of beginning.	
	10 115	MAMMOTH NO. 5 MILL-SITE	
	: 420.00	Beginning at Cor. No. 1 of the Mammoth No. 5 mill-site	
	resi ec	Identical with Cor. No. 2 of the Mammoth No. 6 mill-site, Cor. No. 3 of the Cottonwood mill-site and Cor. No. 4 of the Lone Pine No. 1 mill-site, all of this survey,	
		Set a granite rock, 30x12x9 ins., 16 ins. in the ground for Cor. No. 1, mkd. M5-1-4225; M6-2; C-3; LP1-4; from which	
	bus to	A monument of rocks, o leet high, o leet base, bears	N. C.
		Cor. No. 1, Sur. No. 2582 Mammouth No. 5 lode bears S 30°.11' W., 4477.2 ft. dist.	
		The 1/4 Cor. between Secs. 31, T 3 S, R 30 E and 6, T 4 S, R 30 E, G. & S. R. B. & M. bears S. 16° 56' E. 1052.4 ft. dist: previously described	
	-IIIm S	J-S MIL TO LATE THENCE N. 45° 31' W. TO SAGE OF THE LATER	
	300.0	1 . But 61 . ent Oxilads . ager unddwag e tob	
	12	Identical with Cor. No. 1.of the Mammoth No. 4 mill-site of this survey, previously described.	

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Thence N. 31° 25' E.

	feet	feet
	118.0	Cross Gold Coin Gulch, 10 feet wide, course southeasterly
		Cor. No. 13 mms and to 8 .ou . not make Lesitment
	to die	Identical with Cor. No. 4 of the Mammoth No. 4 mill-site of this survey, previously described
	मोरते.	for the road, 'Is 'State Panel'. above ground.
		Cor. No. 4
	eve de	Identical with Cor. No. 3 of the Mammoth No. 6 mill-site of this survey, Cor. No. 1 of the Governor No. 2 and Cor. No. 2 of the Governor No. 3 mill-sites, both of Sur. No. 4224 B; -being a
0	oin, bir **	Granite rock, 8x12 ins., 15 ins. above ground, mkd. M5-4-4225; M6-3; from which
		A monument ofrocks 3 feet high, 3 foot base, bears southerly 3 feet.
V,	heaster	uca estuce, enThence S. 31°125' W. L. D. C. Rect S. 6.30
	645.2	Cross Gold Coin Gulch, 10 feet wide, course southeasterly
	745.2	Cor. No. 1, and place of beginning.
	ofia-E	MAMMOTH NO. 6 WILL-SITE THE MENTAL CONTROL OF THE STREET O
	tir-Ili	Beginning at Cor. No. 1 of the Mammoth No. 6 mill-site
	mo.C. eq.	Identical with Cor. No. 2 of the Mammoth No. 7 mill-site, Cor. No. 3 of the Cottonwood Extension mill-site and Cor. No. 4 of the Cottonwood mill-site, all of this survey Set a granite rock 30x8x8 ins., 18 ins. in the ground for Cor. No. 1, mkd. M6-1-4225; M7-2; CE-3; C-4; from which
		A monument of rocks, 3 feet high, 3 foot base, bears northwesterly, 4 feetiles and the second
		Cor. No. 4 Sur. No. 2582. Mammouth Nul. Six lode, bears S. 32° 06' W., 3757.2 ft. dist.
br	s .I o	The 1/4 Cor. between Secs. 31, T. 3.S., R 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears S. 6. 37' E., 802.0 ft. dist., previously described
180	iteash	Laughverg Thence N. 45°. 31' W. II.
	300.0	Cor. No. 2 I 'IS 'da . M eomedi
	therly	Identical with Cor. No. 1 of the Mammoth No. 5 mill-site of this survey, previously described
	tro-rea	Thence N. 31° 25' E.
	100.0	Cross Gold Coin Gulch, 10 feet wide, course southeasterly
	745.2	Cor. No. 3 .E :dS °15 .E comeAft
1	gneaster	of this survey, previously described
		Thence S. 45° 31' E.

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CITITATAK	AT	CITIOTETETE	TITA	4995	100	ARTZONA
Will Boy H. H.	A 1 4	OLIN V B. Y	1/1 ()	4.1.1	-	ARIA

ij	ry. Tare on, Telescope		
	feet	The Contract of the Contract o	
	300.0	Cor. No. 4 Six test Of , doled mich flot meed 0.0ff	
	edla-III	Identical with Cor. No. 3 of the Mammoth No. 7 mill-site of this survey, Cor. No. 1 of the Governor, No. 3 and Cor. No. 2 of the Governor No. 4 mill-sites, both of Survey No. 4224 B; being a	
		Granite rook, 10x7 ins., 10 ins. above ground, mkd. M6-4-4225; M7-3; from which	
	ofte-fil	A monument of rocks. 3 feet high. 3 feet base, bears	
	To die	A granite rock in place, 22x32 ins., 10 ins. above ground, mkd. BR x M6-4-4225, bears N. 29° 19' W., 12.4 ft.	
		A granite rock 34x69 ins., 18 insabove ground, mkd. BR x M6-4-4225, bears S. 84° 26' E., 1841 ft.	
	54550	Thence S. 31° 25' W. M. C. C.	
	636.2	Cross Gold Coin Gulch, 10 feet wide, course southeasterly	
	745.2	Cor. No. 1, and place of beginning.	
		MAMMOTH NO. 7 MILL-SITE	4
		Beginning at Cor. No. 1 of the Mammoth No. 7 mill-site	
	ill-site	Identical with Cor. No. 2 of the Mammoth No. 8 mill-site, Cor. No. 3 of the Gold Coin mill-site and Cor. No. 4 of the Cottonwood Extension mill-site, all of this survey, Set a granite rock 27x14x11 ins. 18 ins. in the ground	
	Brase an	Set a granite rock 27xl4xll ins., 18 ins. in the ground for Cor. No. 1, mkd. M7-1-4225; M8-2; CE-4; GC-3; frem which	
		A monument of rocks, 3 feet high, 3 foot base, bears northeasterly 4 feet.	
		ground, mkd. BR x M7-1-4225 bears N. 50° 38' W., 5.6 ft. dist.	
	HE . di-	Cor. No. 4 Sur. No. 2582 Nammoth Nul. 57 lode bears S. 31 27 W. 2232.3 ft.	
	oluces b	The 174 Cor. Between Secs. 31, T. 3.S., R. 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears S. 11°. 43' W., 598.9 ft. dist., previously described	
		Thence N. 45° 31' W.,	
	100.0	Cross Gold Coin Gulch, 10 feet wide, course southerly	
	300.0		
	ned teed	Identical with Cor. No. 1 of the Mammoth No. 6 mill-site	
		Thence N. 31° 25' E. 8 . 316 . 300 3.337	
	109.0	Cross Gold Coin Gulch, 10 feet wide, course southeasterly	
	745.2		

	Identical with Cor. No. 4 of the Mammoth No. 6 mill-site of this survey, previously described
und, mice.	Thence S.: 45°-31'; E. 14-4-34
300.0	aCor. No. 4 hid feel 8 , asloom to freewing A
svods .	Identical with Cor. No. 3 of the Mammoth No. 8 millesite of this survey and Cor. No. 1 of the Governor No. 4 mill-site and Cor. No. 2 of the Gladiator mill-site both of Sur. No. 4224 B; being a
	Granite rock, 10x11 ins., 10 ins. above ground, mkd. M7-4-4225; M8-3; from which
	A granite rock in place, 29x39 ins., 14 ins. above ground, mkd. BR x M7-4-4225 bears N. 50° 28° E., 25.0 ft. dist.
ll-site.	in 8 . There Thence S. 31° 25° W. and Miles
745.21	Cor. No. 1: and place of beginning. Indianal and place of beginning.
BTASO	BOOL NO. 2 MAMMOTH NO. 8 MILL-SITE, 1 .011 .100
	Beginning at Cor. No. 1 of the Mammoth No. 8 mill-site
	Identical with Cor. No.1 of the Mammoth No. 9 mill-site, Cor. No. 2 of the Mammoth No. 1 mill-site and Cor. No. 4 of the Gold Coin mill-site, all of this survey,
9018-1110	Set a granite rock, 27xllx6 ins., 18 ins. in the ground for Cor. No. 1, mkd. M8-1-4225; M9-1; M1-2; GC-4; from which
Giant mill	A monument of rocks, 3 feet high, 3 feet base, bears northwesterly 3 feet Coro No. 1 Sur. No. 2582 Mammoth No. 291ode bears S. 54 45' W., 737.7 ft. dist.
-3-2M . 85m	The 1/4 Cor. between Secs. 31, T. 3 S., R 30 E., and 6, T. 4 S., R 30.E., G. & S. R. B. & M. bears S. 41° 44' W.,504.2 ft., dist., previously described
.3 10	Cross Gold Coin Gulch, 10 feet wide, course southerly
215.0	Cross Gold Coin Gulch, 10 feet wide, course easterly
300.0	Cor. No. 2 S.347
bns sj	Identical with Cor. No1 of the Mammoth No. 7 mill-site
	Thence N. 31° 25' E., . vovana
745.2	Identical with Cor. No. 4 of the Mammoth No. 7 mill-site
se, bears	of this survey, previously described Thence S. 45° 31' E
300.0	Cor. No. 4 .W '15 '34 M sensell
	Identical with Cor. No. 2 of the Mammoth No. 9 mill-site of this survey and with Cor. No. 1 of the Gladiator

d	MINERAL SURVEY NO. 4225 - ARIZBNA	
feet	both of Sur. No. 4224.B; being a	
	Grahite rock, 8x14 ins., 8 ins. above the ground, mkd. M8-4-4225; M9-2; from which	
	A monument of rocks, 3 feet high, 3 feet base, bears easterly 3 feet.	
A	A granite rock in place, 24x27 ins., 13 ins. above ground, mkd. BR x M8-4-4225 bears-N. 74° 22' W., 6.5 ft.	
. bolint .	Thence S. 31° 25, W. Collaboration	
745.2	Cor. No. 1, and place of beginning.	
	MAMMOTH NO. 9 MILL-SITE	
	Beginning at Cor. No. 1 of the Mammoth No. 9 mill-site,	
	Identical with Cor. No. 1 of the Mammoth No. 8 mill-site of this survey, previously described, from which	
off in-f	Cor. No. 1, Sur. No. 2582 Mammoth Nur Ni lode bears S. 54° 45' W., 737.7 ft.	
	Thence N. 31 25 E	
745.2	Cor. No. 2ha f	4
bouchs en	Identical with Cor. No. 4 of the Mammoth No. 8 mill-site of this survey, previously described	0
	Thence S. 45° 31' E. Thence S. 45° 31' E.	
300.0	Cor. No. 3 and deed a , and a for direction and	
	Identical with Cor. No. 2 of the Mammoth No. 10 mill-site of this survey and with Cor. No. 1 of the Red Giant mill-site and Cor. No. 1 of the Mason G mill-site, both of Sur. No. 4224 B; being a	
BYES	Granite rock, 7x9 ins., 7 ins. above ground, mkd. M9-3-4225; M10-2; from which.	
herly	A grahite rock in place, 34x42 ins., 30 ins. ahove ground, mkd. BR x M9-3-4225 bears N. 2° 30' E., 17.7 ft.	
g_ire	The place , at Thence S. 31° 25' W blok sand 0.318	
745.2	Cor. No. 4	
edia-ESI	Identical with Cor. Nol of the Mammoth No. 10 mill- site, Cor. No. 2 of the Mammoth No. 2 mill-site and Cor. No. 3 of the Mammoth No. 1 Mill-site, all of this survey, set a	
9313-111	Granite rock, 26xllx7 ins., 19 ins. in the ground for Cor. No. 4, mkd. M9-4-4225; M10-1; M2-2; M1-3; from which A monument of rocks, 3 feet high, 3 feet base, bears easterly 3 feet	
	Thence N 45° 31' W.	
	THORICO IN 40 OI W.	

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Cor. No. . 1, and place of beginning. I sold of I

300.0

in-III

Cor. No. 3 Sur. No. 2582 Mammouth Name Elaven lode bears S. 41° 17' W., 3675.6.ft.

The 1/4.Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears N. 86° 41' W., 765.0 ft. dist., previously described

Thence N. 31° 25' E.

79.0. Cross Cottonwood Gulch, 20 feet wide, course easterly

745.2 Cor. No. 2

Identical with Cor. No. 3 of the Mammoth No. 10 mill-site of this survey, previously described

TOO HEET

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COI . TOO

Thence S. 45° 31' E.

Cor. No. 3 its set when ivery, vever 300.0

> Identical with Cor. No. 4of the Lexington Mill-site, Cor. No. 3 of the Belfast mill-site and Cor. No. 2 of the Exposition No. 12 mill-site, all of Sur. No. 4224 B, being a

Granite rock, llxll ins., 12 ins. above ground, mkd. M11-3-4225; from which

A monument of rocks, 3 feet high, 3 feet base, bears northeasterly 4 feet.

> A granite rock in place, 18x18 ins., 10 ins. above ground, mkd. BR x M11-3-4225, bears N. 55° 11' E., 9.0 ft.

> > . Thence S. 31° 25' W.

350.0 Cross Cottonwood Gulch, 20 feet wide, course easterly

745.2 Cor. No. 4

Identical with Cor. No. 2 of the Mammoth No. 3 mill-site of this survey and with Cor. No. 1 of the Exposition No. 12 mill-site and Cor. No. 1 of the Exposition No. 5 mill-site, both of Sur. No. 4224 B; being a

granite rock, 27x12x7 ins., 16 ins. in the ground, mkd. M11-4-4225; M3-2; from which

A monument of rocks, 3 feet high, 3 feet base, bears easterly 4 feet.

Thence N. 45° 31' W.

Cor. No. 1, and place of beginning. 300.0

LONE PINE NO. 2 MILL-SITE

Beginning at Cor. No. 1 of the Lone Pine No. 2 mill-site

Identical with Cor. No. 2 of the Lone Pine No. 1 millsite of this survey, and situated on line 4-1 of Sur. No. 2582 Mammoth No. 1 lode,

Set a granite rock, 26xllx7 ins., 16 ins. in the ground for Cor. No. 1, mkd. LP2-1-4225; LP1-2; from which

A monument of rocks 3 feet high, 3 feet base, bears northeasterly 3 feet.

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þ	- A	- ARIZONA

no s	feet	Cor. No. 1 Sur. No. 2582 Loge Pine No. 2 lode bears S. 43° 59' W., 4444.0 ft.
		The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R. 30 E., bears S. 57° 25' E 107888 ft.
		Thence N. 45° 31' W.
	298.6	
		Identical with Cor. No. 4 lammoth No. 1 lode, Cor. No. 3 Cottonwood Extension lode and Cor. No. 1 Gold Coin lode all of Sur. No. 2582, being a
		Granite rock, 7 x 22 ins., 6 ins. above ground, mkd. LP2-2-4225; from which
	oj i	A monument of rocks, 3 feet high, 3 feet base, bears southerly 2 feet.
-11	meion mi	1 1-4 prif to be Thence N. 31° 25' E. I to stin
	745.2	Cor. No. 3
		Identical with Cor. No. 2 of the Mammoth No. 4 mill-site of this survey, previously described
	e, bear	Thence S. 45° 31' E. Trans
188	298.6	Cor. No. 4 mottou 8863 . T. S. S. S W 165
	one . E	Identical with Cor. No. 1 of the Mammoth No. 4 mill-site of this survey, previously described
5e	are descri	Thence S. 31°. 25° W.
	745.2	Cor. No. 1, and place of beginning.
		LONE PINE NO. 1 MILL-SITE
	-flim	Beginning at Cor. No. 1 of the Lone Pine No. 1 mill-site
		Identical with Cor. No. 1 Mammoth No. 1 lode and Cor. No. 4 Mammoth No. 2582 and with Cor. No. 2 of the Cottonwood mill-site of this survey, being
	Jin-11h	A. granite rock, 14x19 ins., 2 ins. above ground, mkd. LP1-1-4225; C-2; from which
		A monument of rocks, 3 feet high, 3 feet base, bears easterly 2 feet.
	jis-[11	Cor. No. 1 Sur. No. 2582 Lone Pine No. 1 lode bears . S. 49° 35' W., 2955.6 ft.
		The 1/4, Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M. bears S. 61° 55' E., 787.7 ft. dist?, previously described
		Thence N. 45° 31' W.
and the second s	300.0	Cor. No.12-1111 MOISHERM GOOWIGETOO
	lim moi	Identical with Cor. No. 1 of the Lone Pine No. 2 mill- site of this survey, previously described
and the state of t	bee soo	Thence N. 31° 25' E. Leotymeni
.0	Survey	to itsd .esolation it of the foot .col

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	feet	Identical with Cor. No. 1 of the Mammoth No. 4 mill-site of this survey, previously described .
• 150		Cor. No. 4
		Identical with Cor. No. 1 of the Mammoth No. 5 mill-site of this survey, previously described
	or. No.	Thence S. 31. 25 W. Incide S. 31. 25 W.
		Cor. No. 1, and place of beginning.
WALLE IN	• 4	COTTONWOOD MILL-SITE
100	ie, beur	Beginning at Cor. No. 1 of the Cottonwood mill-site
The state of the s		Identical with Cor. No. 2 of the Cottonwood Extension mill- site of this survey and situated on line 4-1 SurthNo. 2582 Mammoth Number lode,
	dia-Clia	Set a granite rock, 28x10x10 ins., 18 ins. in the ground for Cor. No. 1, mkd. C-1-4225; CE-2-; from which
		A monument of rocks, 3 feet high, 3 feet base, bears northwesterly 3 feet.
	jin-Fij	Cor. No. 2 Sur. No. 2582 Cottonwood-lode bears. S. 65°39
		The I/4, Cor. between Secs. 31, T. 3 S., R 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears S. 71°·31' E., 507.0 ft. dist., previously described
		Thence N. 45° 31 W
	300.0	Cor. No. 2
- 13	jls-Ilio	Identical with Cor. No. 1 of the Lone Pine No. 1 mill- site of this surveym previously described
TO 10	745.2	Cor. No. 3
	nā, rod.	Identical with Cor. No. 1 of the Mammoth No. 5 mill-site of this survey, previously described
No.	se, bear	Thence S. 45° 31' E.
	300.0	Cor. No. 4
-		Identical with Cor. No. 1 of the Mammoth No. 6 mill-site of this survey, previously described
G	dente V dedori	Thence S. 31° 25' W.
		Cor. No. 1, and place of beginning.
		COTTONWOOD EXTENSION MILL-SITE
	-II in 8	Beginning at Cor. No. 1 of the Cottonwood Extension mill-
		Identical with Cor. No. 1 of the Mammoth Number lode and Cor. No. 1 of the Mammoth Number lode, both of Survey No. 2582 and with Cor. No. 2 of the Gold Coin mill-site of

	feet	this survey, being a
		Granite rock, 8x23 ins., 12 ins. above the ground, mkd. CE-1-4225; GC-2; from which
	no lan	A monument of rocks, 3 feet high, 3 feet base, bears westerly 3 feet.
	% I trown	Cor. No. 3 Sur. No. 2582 Cottonwood Extension lode bears N. 45° 31' W., 1198.6 ft.
	tire	The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears N. 79° 29' E., 271.4 ft. dist., previously describe
	10 of	Thence N. 45° 31' W.
	300.0	Cor. No. 2 hadiraset vieweiver, werens aid
	yfro	Identical with Cor. No. 1 of the Cottonwood mill-site of this survey, previously described
	herly	Thence N. 31° 25' E. 100 mont 0.001
	745.2	Cor. No. 3
	die-Mi	Identical with Cor. No. 1 of the Mammoth No. 6 mill- site of this survey, previously decribed.
		Thence S. 45° 31' E.
T	200.0	Cross Gold Coin Gulch, 10 feet wide, course southerly
	300.0	Cor. No. 4 have deed of the full boommosted and S.ACT
		Identical with Cor. No. 1 of the Mammoth No. 7 mill-site of this survey, previously described.
		Thence S. 31° 25' W.
	32.0	Cross Gold Coin Gulch, 10 feet wide, course easterly
		Cross CottonwooduGulch, 15 feet wide, course easterly
	745.2	Cor. No. 1, and place of beginning.
	823394	GOLD COIN MILL-SITE
		Beginning at Cor. No. 1 of the Gold Coin Mill-site
К	virst:	Identical with Cor. No. 1 of the Mammoth No. 1 mill-site of this survey and situated on line 1-2 Sur. No. 2582 Mammoth Number of the Mammoth No. 1 mill-site
	dia-111	Set a granite rock, 27xllx6 ins., 20 ins. in the ground for Cor. No. 1, mkd. GC-1-4225; M1-1; from which
		A monument of rocks, 3 feet high, 3 foot base, bears southwesterly 3 feet.
		Cor. No. 1 Sur. No. 2582 Gold Coin lode bears N. 45° 31' W., 1498.6 ft. dist.
	vin-III:	The 1/4 Cor. between Secs. 31, T. 3 S., R 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M. bears N. 11° 29' E., 265.1 ft. dist., previously described
	Y I'm odd	Thence N. 45° 31' W.
	therty	185.8 Urosa Ustberwood fallon, 15 feet wise, course es

r.E		MINERAL SURVEY NO. 4225 - ARIZONA	12	=
	feet	feet this survey, being a feet		,
. 5	300.0	Cor. No.0 2 . ant al., ant axa, xoot atiment		
	iso, bear	Identical with Cor. No. 1 of the Cottonwood Extension mill-site of this survey, previously described		
	aho E ma	Thence N. 31° 25' E.		
		Cross Cottonwood Gulch, 15 feet wide, course easterly		
5m Sed	Bane	Cross Gold Coin Gulch, 10 feet wide, course easterly		
	4000	Identical with Cor. No. 1, Mammoth No. 7 mill-site of		
		this survey, previously described		
2		Thence S. 45° 31' E.		
	85.0	Cross Gold Coin Gulch, 10 feet wide, course easterly		
	179.0			
	300.0			
	6 mill-	Identical with Cor. No. 1 of the Mammoth No. 8 mill-sit - of this survey, previously described	е	
		Thence 6. 31° 25' W.		
	38.0	Cross Gold Coin Gulch, 10 feet wide, course southeaster	ly	
	334.2	Cross Cottonwood Gulch, 15 feet wide, course easterly		
0	745.2	Cor. No. 1 and place of beginning.		
		MAMMOTH NO. 1 MILL-SITE		
	x.Iret	Beginning at Cor. No. 1 of the Mammoth No. 1 mill-site		
	sterly	Identical with Cor. No. 1 of the Gold Coin mill-site of this survey, previously described, from which		
		Cor. No. 1, Sur. No. 2582 Mammoth No. 1 lode bears N. 45° 31' W., 900,0 ft.		
		Thence N. 31° 25' E.		
	411.0	Cross Cottonwood Gulch, 15 feet wide, course easterly		
		Cross Gold Coin Gulch, 10 feet wide, course southeaster	ly	
- Arr		Cor. No. 2		
	dona	Identical with Cor. No. 1 of the Mammoth No. 8 mill-sit of this survey, previously described	е	
	1500 . 26	Thence S. 45° 31 E. Thomas		
0	300.0	Cor. No. 1 Sur. No. 2582 Cold Cor. No. 2522 Cold Cor. No. 21		
	o E al	Identical with Cor. No. 4 of the Mammoth No. 9 mill-sit of this survey, previously described	е	
	-335 v	Thence S. 31°. 25' W. II.		-
	50.0	Cross Gold Coin Gulch, 10 feet wide, course southerly		
	125.2	Cross Cottonwood, Gulch, 15 feet wide, course easterly		
	TO LUCI ELECTION	T. C. (Introduction Services colored Co., D. E.C.	100	

		AND CONTRACTOR OF THE PROPERTY
	feet	jesî jesî
	745.2	Cor. No. 4
	edia-I -[Lim -[Lim doldw m	Identical with Cor. No. 2 Sur. No. 2582 Mammoth Nu. Nine lode and with Cor. of the Mammoth No. 2 mill-site and Cor. No. 1 of the Mammoth No. 12 mill-site both of this survey, being a
	Suns.	Granite rock, 12x15 ins., 6 ins. above the ground, mkd. M1-4-4225; M2-1; M12-1; from which
		A monument of rocks, 3 feet high, 3 feet base, bears easterly 3 feet.
9;	is-fitm	Thence N. 45° 31' W.
	300.0	Cor. No. 1 and place of beginning.
		선생님, 집 12 전 12 전 42 전에 12 대한 대한 일본 12 전 12
		MAMMOTH NO. 2 MILL-SITE
3	ATO TEL	Beginning at Cor. No. 1 of the Mammoth No. 2 mill-site
	Elds 1	Identical with Cor. No. 4 of the Mammoth No. 1 mill-site of this survey, previously described; from which
	and. No	Cor. No. 4, Sur. No. 2582, Mammoth No. 2 lode bears S. 75° 16' W. 1685.7 ft.
	erned	The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M. bears N. 18° 56' W., 496.8 ft. dist., previously described
	1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	Thence N. 31° 25' E.
	620.0	Cross Cottonwood Gulch, 15 feet wide, course easterly
	695.2	Cross Gold Coin Gulch, 10 feet wide, course southerly
	745.2	Cor. No. 2
		Identical with Cor. No. 4 of the Mammoth No. 9 mill- site of this survey, previously described
000	rin-III	Thence S. 45° 31' E.
	232.0	Cross Cottonwood Gulch, 20 feet wide, course easterly
	300.0	Cor. No. 3
		Identical with Cor. No. 4 of the Mammoth No. 10 mill- site of this survey, previously described
		Thence S. 31° 25' W.
	745.2	
	gased not not	Identical with Cor. No. 4 of the Mammoth No. 3 mill-site, Cor. No. 1 of the Cliff mill-site and Cor. No. 2 of the Mammoth No. 12 mill-site all of this survey,
	.43.,R.30 Ly desort	Set a granite rock, 26x10x9 ins., 20 ins. in the ground for Cor. No. 4, mkd. M2-4-4225; M3-4; C-1; M12-2; from which
0	din-11ke	A monument of rocks, 3 feet high; 3 feet base, bears southwesterly 3 ft. Thence N. 45° 31' W.
		[보고 : 1] [1] - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	300.0	Cor. No. 1; and place of beginning.

	MINERAL SURVEY NO. 4225 - ARIZONA	14
	MINERAL BURYET NO. 4223 - ARIZONA	test '
feet	MAMMOTH NO. 3 MILL-SITE	
Tu. No.	Beginning at Cor. No. 1 of the Mammoth No. 3 mil	l-site
l-site	site of this survey, previously described; ire	
du , baro	The 4 Sec. Cor. between Secs. 31. T. 35- R. 30E., and R. 30 E., G.& S.R.M., bears N. 86 41 W. 765 ft	ears
300.0	Cor. No. 2	
	Identical with Cor. No. 4 of the Mammoth No. 11 of this survey, previously described	mill-site
	Thence S. 31° 25' W.	
745.2	Cor. No. 311 - HILL S .OH HEOTHAM	
ette-II tia-IIIm noi	mill-site and with Cor. No. 1 of the Clifton m	mill-site
beers	Granite rock, 8x12 ins., 8 ins. above ground, 4225; C-1; C-2; from which	mkd. M3-3-
E., ard are describe	A monument of rocks 3 feet high, 3 foot base southwesterly 5 ft.	, bears
viresta	A granite rock in place, 18x29 ins., 14 ins. ground, mkd. BR x M3-3-4225 bears, N. 50° 423.0 ft.	19' W.,
yluendi	A granite rock in place, 24x35 ins., 6 ins. ground, mkd. BR x M3-3-4225 bears N. 79° 5 3.7 ft.	above
-ffim	Thence N. 45° 31' W.	
v.Fresta	Identical with Cor. No: 4 of the Mammoth No. 2 n	
ATTRECT	Thence N. 31° 25' E.	0.888
_745.2	Cor. No. 1, and place of beginning. MAMMOTH NO. 12MILI-SITE	0.008
	Beginning at Cor. No. 1 of the Mammoth No. 12 mm	ill-site
tia-ffin	Identical with Cor. No. 4 of the Mammoth No. 1	mill-site
the c-T:	Cor. No. 2, Sur. No. 2582 Ammouth No. 12 lode S. 39° 09' W., 36.8.1 ft. The 4 Sec. Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T G.& S.R.M., bears N. 18. 56' W. 496.8' ft. dist., previous Thence S. 45° 31' E.	.4S.,R.30 E.
300.0	Identical with Cor. No. 4 of the Mammoth No. 2	mill-site
	of this survey, previously described . Thence S. 31° 22' W.	0.008

	feet	rest tool & manufact of rooks, S feet high, & feet but
	685.4	Cross Rogge Gulch, 5 feet wide, course easterly
	745.4	Cor. No. 3 . I 'As "da . H someth
	ia-IIkm	Identical with Cor. No. 4 of the Cliff mill-site, Cor. No. 1 of the Tip Top mill-site, and Cor. No. 2 of the Brown Horse mill-site; all of this survey, where I
		Set a granite rock, 27x10x8 ins., 19 ins. in the ground for Cor. No. 3, mkd. M12-3-4225; C-4; TT-1; BH-2; from which A monument of rocks, 3 feet high, 3 feet base, bears easterly 3 ft.
		Thence N. 45° 31' W.
	70.0	Cross Rogge Gulch, 5 feet wide, course easterly
	300.0	Cor. No. 4
W ne	. විජිමින්ට අප	Identical with Cor. No. 1 of the Brown Horse mill-site of this survey and situated on line 2-3 Sur. No. 2582 Mammoth Not related, where I.
	bne	Set a granite rock 2771077 ins. 17 ins. in the ground
Ď:	describ	A monument of rocks 3 feet high, 3 feet base bears northerly 4 ft.
		Thence N. 31° 22' E.
	LO SULLIN	Cor. No. 1 and place of beginning.
	TARM 0	from d out to d .ol .cot drive are versue aint out different electiff mill-site are ofte-file # pried ; d 220 .ol .to to drod .olia
.1	im , bruss	Beginning at Cor. No. 1 of the Cliff mill-site
	ze, bear	Identical with Cor. No. 4 of the Mammoth No. 2 mill-site of this survey, previously described; from which
		Gor. No. 1, Sur. No. 1865 Cliff lode bears S. 56° 54' W. 7443.3 ft.
	. V.	The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears. N. 28° 53' W., 776.8 ft. dist., previously described
1	300.0	Thence S. 45° 31' E. Cor. No. 2 - Lim Youl bood and to f. ou . 208 , edite-film bound for and to
5/1		Identical with Con No 3 of the Hammoth No. 3 mill-site
		Thence S. 31° 22' W.
	479.4	Cross Rogge Gulch, 5 feet wide, course easterly
	745.4	Cor. No. 3
R	iffi 'io s	Identical with Cor. No. 4 of the Clifton mill-site, Cor. No. 1 of the Goldenrod mill-site and Cor. No. 2 of the Tip Top mill-site, all of this survey, where I
		Set a granite rock, 26x14x9 ins., 20 ins. in the ground for Cor. No. 3, mkd. C-3; C-4; G-1; TT-2; from which

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Soul		WINDHAM DORVET NO. COM - ARTIONA
	feet	A monument of rocks, 3 feet high, 3 feet base, bears northerly 3 feet
		Thence N. 45° 31' W
oB	300.0	Cor. No. 4 15 Set to A . of . and . tim . Leadings.
		Identical with Cor. No. 3 of the Lammoth No. 12 mill-site of this survey, previously described
2023	10 位置 第2 00 12 日本	; _ ; _ ; Thence N. 31 22! E.
	60.0	Cross Rogge Gulch, 5 feet wide, course easterly
	745.4	Cor. No. 1, and place of beginning.
		CLIFTON MILL-SITE
		Beginning at Cor. No. 1 of the Clifton mill-site
		Identical with Cor. No. 3 of the Mammoth No. 3 mill-site of this survey, previously described; from which
	o	Cor. No. 1 Sur. No. 1865 Clifton lode bears S. 56 38 30 W. 9653.5 ft.
		The 1/4 Cor. between Secs. 31, T. 3 S., R 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M. bears N. 33° 30' W., 1067.7 ft. dist., previously described
		Thence S. 45° 31' E.
	300.0	Cor. No. 2
		Identical with Cor. No. 1 of the Webb City mill-site of this survey and with Cor. No. 3 of the Exposition No. 5 mill-site and Cor. No. 4 of the Exposition No. 6 mill-site, both of Sur. No. 4224 B; being a
9	ie-ffi	Granite rock, 9x12 ins., 11 ins. above the ground, mkd. C-2-4225; WC-1; from which
W	26° 54'	A monument of pocks, 3 feet high, 3 feet base, bears easterly 3 feet
		Thence S. 31° 22' W.
	248.0	Cross Rogge Canyon, 10 feet wide, course easterly
. 6	745.4	Cor. No. 3
		Identical with Cor. No. 4 of the Webb City mill-site, Cor. No. 1 of the Good Luck mill-site and Cor. No. 2 of the Goldenrod mill-site, all of this survey, where I
	110-Alim	Set a granite rock, 26x10x8 ins., 17 ins. in the ground for Cor. No. 3, mkd., C-3-4225; WC-4; GL-1; G-2; from which
		A monument of rocks 3 feet high, 3 foot base, bears southerly 4 feet.
		Thence N. 45° 31' W.
٥	300.0	. Cor. No. 4 . Francisco por sept of the first sept
		Identical with Cor. No. 3 of the Cliff mill-site of this survey, previously described
		Thence N. 31° 22' E

	feet	jes1	
	266.0	Cross Rogge Canyon, 5 feet wide, course easterly	
	745.4	Cor. No. 1, and place of beginning.	
		WEBB CITY MILL-SITE	
Se Se	12	Beginning at Cor. No of the Webb City mill-site	
		Identical with Cor. No. 2 of the Clifton mill-site of this survey, previously described; from which	
	noitieo	Cor. No. 1 Sur. No. 1865 Webb City lode bears S. 55° 20' W. 10369.6 ft.	
		The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M. bears N. 36 08 W., 1362.6 ft. dist., previously described	
	eread a	Thence S. 45° 31' E.	
		Cross Rogge Canyon, 10 ft. wide, course easterly	
	300.0	Cor. No. 2. '88 ° 18 .8 sensar	
	90 ♠ .	Identical with Cor. No. 1 of the Tom & Jerry mill-site of this survey and with Cor. No. 3 Exposition No. 6 mill-site and Cor. No. 6 Exposition No. 7 mill-site both of Sur. No. 4224 B; being a	
	nt le e	Granite rock, llxll ins., 10 ins. above the ground, mkd. WC-2-4225; TJ-1; from which	
•	e ground ton	A monument of rocks, 3 feet high, 3 feet base, bears southerly 3 feet.	
		Thence S. 31° 22° W.	
	745.4	Cor. No. 3	
	evoda . To	Identical with Cor. No. 4 of the Tom & Jerry mill-site, Cor. No. 4 of the Nevada mill-site and Cor. No. 2 of the Good Luck mill-site, all of this survey, where I	
US.	Ta evod	TOT OUT. HO. D, MAKE, HOUDE TAND, 18-4, M-4, GIAD, ITOM	
		A monument of rocks, 3 feet high, 3 foot base, bears southwesterly 4 feet.	
	to stia	Thence N. 459 31 W. Tablinati	
	300.0	Cor. No. 4	
		Identical with Cor. No. 3 of the Clifton mill-site of this survey, previously described	
		Thence N. 31° 22' E.	
	497.4	Cross Rogge Canyon, 10 feet wide, course easterly	
9.1	745.4	Cor. No. 1, and place of beginning.	
9	115	TOM & JERRY MILL-SITE	
		Beginning at Cor . No. 1 of the Tom & Jerry mill-site	
	E., and	The 1/4 Cor. between Sees. 31, T. 5 S., R. 30	
			-

	MINERAL SURVEY NO. 4225 - ARIZONA 18	3
feet	Identical with Cor. No. 2 of the Webb City mill-site of this survey, previously described; from which	
	Cor. No. 1 Sur. No. 1865 Tom & Jerry lode bears S. 57°08 30' W., 7787. 4 ft. The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and	}#
	- 6, T. 4 S., R. 30 E., G. & S. R. B. M. bears N. 37° 49' W., 1659.3 ft., dist., previously described	a
1117 6 4	Thence S. 45° 31', E.	
300.0	Identical with Cor. No. 5 of Sur. No. 4224 B Exposition	
DOE . N	No. 7 mill-site, being a	
aritro se S	a a a a a a a a a a a a a a a a a a a	
	A monument of rocks, 3 feet high, 3 feet base, bears northwesterly 3 feet.	
	Thence S. 31° 22' W	
-IJim 0	Cor. No. 3 of the Chestnut mill-site and Cor. No. 4 of the Almo mill-site, both of this survey	
745.4	Cor. No. 3 Build ; 2 450A . T	(A)
ole , buro	survey and situated on line 3-4 of the Almo mill-site of this survey, where I	
91.00 .9	Set a granite rock, 27x9x8 ins., 18 ins. in the ground, for Cor. No. 3, mkd. TJ-3-4225; N-1; from which	
	A monument of rocks, 3 feet high, 3 foot base, bears southerly 4 feet.	
70 S	A granite rock in place, 26x42 ins., 14 ins. above ground, mkd. BR x TJ-3-4225 bears N. 46° 20' E., 1.9 ft.	
he ground	A granite rock in place 30x31 ins., 8 ins. above ground mkd. BR x TJ-3-4225 bears S. 10° 39' E., 5.6 ft.	na
	Thence N. 45° 31' W.	
300.0	Cor. No. 4	
	Identical with Cor. No. 3 of the Webb City mill-site of this survey, previously described	
	Thence N. 31° 22' E.	
745.4	Cor. No. 1, and place of beginning.	

BROWN HORSE MILL-SITE

Beginningmat Cor. No. 1 of the Brown Horse mill-site

Identical with Cor. No. 4 of the Mammoth No. 12 mill-site of this survey, previously described; from which

Point for Cor. No. 4 of Sur. No. 3302 Brown Horse lode bears N. 6° 55' W., 3989.4 ft.,

The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and

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feet 6, T. 4 S., R. 30 E., G. & S. R. B. & M., bears N. 11° 35' E., 1129.4 ft., previously described	
Thence S. 45° 31' E.	
230.0 Cross Rogge Canyon, 5 feet wide, course easterly 0.000	
at 300.0 s Cor. No. 2 110 and to 6 .oH .not Attacht desided podings a secure versus	
Identical with Cor. No. 3 of the Mammoth No. 12 mill-site of this survey, previously described	
Thence S. 31° 26' W. W. 100 S.347	
10745.2 - Cor. No. 3 for edt to A .off . 100 dtim Lecitaebl	
Identical with Cor. No. 4 of the Tip Top mill-site and Cor. No. 3 of the Jack Pot No. 1 mill-site, both of this survey, where I.	
for Cor. No. 3, mkd. BH-3-4225; TT-4; JP1-3; from which	
A monument of rocks, 3 feet high, 3 feet base, bears northwesterly 3 feet.	
to efis-film estell myord Thence N. 45°. 31' W.iw feelthend	
300.0 Cor. No. 4	
Identical with Cor. No. 2 of the Jack Pot No. 1 mill-site and situated on line 3-4 Sur. No. 2582 Mammoth Number Ven lode, where I	
Set a granite rock, 25x7x5 ins., 17 ins. in the ground for Cor. No. 4, mkd. BH-4-4225; JP1-2; from which	
A monument of rocks, 3 feet high, 3 feet base, bears	
Thence N. 44° 30° E. 3.6 Cor. No. 5 .71 S.3VOV 172	
Identical with Cor. No. 3 Mammoth Nur len lode and Cor. No. 3 Mammoth No. 12582; being a	
Granite rock, 8xl5 ins., 10 ins. above ground, mkd. BH-: -4225; from which . 3 5 2 2 2 2	5
A monument of rocks, 3 feet high, 3 feet base, bears southeasterly 3 feet. To estimate the first of the state of the stat	
635.0 Cross Rogge Canyon, 5 feet wide, course easterly	
741.7 Cor. No. 1, and place of beginning. E 200 8.347	
to sita-lim Mord book and to A .oH .goo griv legitment. TIP TOP MILE-SITE, yevers ain?	,
Beginning at Cor. No. 11 of the Tip Top Millsite	
Identical with Cor. No. 3 of the Mammoth No. 12 mill-site of this survey, previously described, from which	
Cor. No. 1 Sur. No. 2782 Tip Top lode bears S. 63° 29'30	

		San
	feet era	The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M., bears N. 0° 33 E., 1316.7 ft., previously described
		Thence S. 45° 31' E.
	300.0	Cor. No. 20 00 , shiw took t , normal Aggor badge 0.083
		Identical with Cor. No. 3 of the Cliff mill-site of this survey, previously described
9	hta-11in	Thence S. 31° 26' W.
	745.2	Cor. No. 3 . 102 426 .2 common
	te end	Identical with Cor. No. 4 of the Goldenrod mill-site of this survey, where I
		Set a granite rock, 26x11x7 ins., 16 ins. in the ground for Cor. No. 3, mkd. TT-3-4225; G-4; from which
	e ground	A monument of rocks, 3 feet high, 3 feet base, bears southerly 3 feet.
	propri	Thence N. 45° 31' W.
	300.0	Cor. No. 4 . toel 3 glastacyntag
		Identical with Cor. No. 3 of the Brown Horse mill-site of this survey, previously described
	bo - I Dew	Thence N. 31° 26' E.
		Cor. No. 1, and place of beginning.
	mor s	GOLDENROD WILL-SITE
	THE LAW	Beginning at Cor. No. 1 of the Goldenrod mill-site
		Identical with Cor. No. 3 of the Cliff mill-site of this survey, previously described; from which
i		Cor. No1, Sur. No. 1865 Goldenrod lode bears S. 63° 57' W., 7675.2 ft.
	s gnie	The 1/4, Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R 30 E., G. & S. R. B. & M. bears N. 7° 31' W., 1540.1 ft., dist., previously described
-	a . Data	Thence S. 45° 31' E. : 321 -
	300.0	Cor. No. 2 that test to also a to deservation A to the
		Identical with Cor. No. 3 of the Clifton mill-site of this survey, previously described
		Sec. 0 Cross Rocas W 26' W . accord 0.350
	745.2	Cor. No. 3 . minutged to sould fine , I .off . ned 7. fay
		Identical with Cor. No. 4 of the Good Luck mill-site of this survey, where I
	io-rr:	Set a granite rock 25xl0x8 ins., 15 ins. in the ground for Cor. No. 3, mkd. G-3-4225; GL-4; from which
	AD:	A monument of rocks, 3 feet high, 3 feet base, bears westerly 3 feet.
Andrew Control of the	20 60	A granite rock in place, 24x34 ins., 10 ins. above ground, mkd. BR x G-3-4225, bears N. 45° 31' W.

S	S. C. S.	MINERAL SURVEY NO. 4225 - ARIZONA 21	
	feet	foot toot	
	306	15.9 Ithis 3 .esso mesward . notal leng	l l
	pure as	Thence N. 45° 31' W.	
	300.0	Cor. No. 4 . See of . Seeman	
		Identical with Cor. No. 3 of the Tip Top mill-site of this survey, previously described	
	sini lo M a\f N	Thence N. 31° 26' E.	
	745.2	Cor. No. 1, and place of beginning:	
	bruces a	dt of .ami VI'ami PxOLx73 Noor etikers a tel	
		GOOD LUCK MILL-SITE	
	e, bears	Beginning at Cor. No. 1 of the Good Luck mill-site	
đ.	avode E. T.	Identical with Cor. No. 3 of the Clifton mill-site of this survey, previously described, from which	
		Cor. No. 1 Sur. No. 1865 Good Luck lode bears S. 61° 45' W., 7575.0 ft.	
.0	.cs& lo	The 1/4 Cor. between Secs. 31, T. 3 S., R. 30 E., and 6, T. 4 S., R. 30 E., G. & S. R. B. & M., bears	
		Thence S. 45° 31' E.	
	300.0	Cor. No. 2	
	o, bears	Identical with Cor. No. 3 of the Webb City mill-site of this survey, previously described	
0.	745.2	Cor. No. 3	
	-	Situated on line 3-4 of the Nevada mill-site of this survey, where I	
	r. A. A.	Set a granite rock, 31x9x7 ins., 16 ins. in the ground for Cor. No. 3, mkd. GL-3-4225; from which	
	io esta	A monument of rocks, 3 feet high, 3 feet base, bears southwesterly 3 feet.	
		Thence N. 45° 31' W.	
	300.0	Cor. No. 4	
		Identical with Cor. No. 3 of the Goldenrod mill-site of this survey, previously described	
		tra-file surface Thence N. 31° 26' E.	
-			
	end is	Cor. No. 1 and place of beginning. NEVADA MILL-SITE	
Ď	tuo to an	Beginning at Cor. No. 1 of the Nevada mill-site	
tt	E. 415.2	Identical with Cor. No. 3 of the Tom & Jerry mill-site of	
	aread , e	this survey, previously described; from which	
	8. 53°	Cor. No. 1 Sur. No. 1865 Nevada lode bears S. 60° 43' W., 8696.8 ft.	
	18 OF SI	The A section for the Board and Carlo	

MINERAL SURVEY NO. 4225.- ARIZONA feet The 1/4 Cor. between Secs. 5 and 6, T. 4 S., R. 30 E., G. & S. R. B. & M., bears S 75° 13' E., 1852.2 ft., being a prophyry rock 6x8 ins., 7 ins. above ground mkd. 1/4 on west face. Thence S. 31° 22' W. 543.2 Cor. No. 2 Identical with Cor. No. 3 of the Almo mill-site of this survey and situated on the south line of the SW 1/4 NE 1/4 of Sec. 6, T. 4 S., R. 30 E., where I Set a granite rock 27x10x9 ins., 17 ins. in the ground for Cor. No. 2, mkd. N-2-4225; A-3; from which The orig.loc. for southeast corner brs. S. 31° 22' W. 202 ft., being a monument of rocks 3 ft. high, 3 ft. base. A monument of rocks; 3 feet high, 3 foot base, bears westerly 3 feet. A granite rock in place, 19x41 ins., 10 ins. above ground, mkd. BR x N-2-4225 bears S. 89° 46' E., 13.5 ft. Thence N. 89° 46' W. 342.4 Cor. No. 3 Situated on the south line of the SW 1/4 NE 1/4 of Sec. 6, T. 4 S., R. 30 E. Set a granite rock, 26x9x7 ins., 18 ins. in the ground for Cor. No. 3, mkd. N-3-4225; from which A monument of rocks, 3 feet high, 3 foot base, bears westerly 3 feet. A granite rock in place, 22x20 ins., 18 ins. above ground, mkd. BR x N-3-4225 bears N. 31° 26' E., 19.0 Thence N. 31° 26 E. Cor. No. 3 of the Good Luck mill-site of this survey 43.1 : 5264 - 0 - 11 . O . ol Cor. No. 4 788.3 Identical with Cor. No. 3 of the Webb City mill-site of this survey, previously described Thence S. 45° 31' E. Cor. No. 1, and place of beginning. 300.0 CHESTNUT MILL-SITE Beginning at Cor. No. 1 of the Chestnut mill-site Identical with Cor. No. 3 of the Jack Pot No. 2 mill-site of this survey, and situated on the west line of the SE 1/4 NE 1/4 of Sec. 6, T. 4 S., R. 30 E., where I Set a granite rock, 28x10x7 ins., 16 ins. in the ground for Cor. N. 1, mkd. C-1-4225; JTE-5; from which
The orig. loc. for the northeast corner brs. N. 31° 22° E. 415.2 ft.,
being a mon. of rocks 3 ft. high, 3 ft. base.
A monument of rocks, 3 feet high, 3 feet base, bears northwesterly 4 feet. Cor. No. 1 Sur. No. 1865 Chestnut lode bears S. 53° 25' W., 8099.8 ft. The 4 Sec. Cor. between Secs. 5 and 6, T.4 S., R. 30 E.

G.& S.R.M., bears S. 62° 36' E. 1406.6 ft., previously described.

Thence S. 31° 22' W. 47.6 329.8 Cor. No. 4 Jack Pot No. 2 mill-site of this survey. Cor. No. 2. Identical with Cor. No. 1 of the Almo mill-site of this survey and situated on line 3-4 of the Jack Pot No. 2 mill-site of this survey, where I set a Granite rock, 10x26x25 ins., 18 ins. in the ground for Cor. No. 2, mkd. C-2-4225: A-1, from which A monument of rocks; 3 feet high, 3 feet base, bears northerly 3 feet. Thence N. 45° 31' W. 300.0 Cor. No. 3. Identical with Cor. No. 4 of the Almo mill-site of this survey, and situated on line 2-3 of the Tom & Jerry mill-site of this survey, where I set a Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor. No. 3, mkd. C-3-4225; A-4; from which
Identical with Cor. No.l of the Almo mill-site of this sur vey and situated on line 3-4 of the Jack Pot No.2 mill-site of this survey, where I set a Granite rock, 10x26x25 ins., 18 ins. in the ground for Cor. No.2, mkd. C-2-4225: A-1, from which A monument of rocks, 3 feet high, 3 feet base, bears northerly 3 feet. Thence N. 45° 31' W. 300.0 Cor. No. 3. Identical with Cor. No.4 of the Almo mill-site of this survey, and situated on line 2-3 of the Tom & Jerry mill-site of this survey, where I set a Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor.No.3, mkd. C-3-4225; A-4; from which
Granite rock, 10x20x25 ins., 18 ins. in the ground for Cor. No.2, mkd. C-2-4225: A-1, from which A monument of rocks, 3 feet high, 3 feet base, bears northerly 3 feet. Thence N. 45° 31' W. 300.0 Cor. No. 3. Identical with Cor. No.4 of the Almo mill-site of this survey, and situated on line 2-3 of the Tom & Jerry mill-site of this survey, where I set a Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor.No.3, mkd. C-3-4225; A-4; from which
A monument of rocks, 3 feet high, 3 feet base, bears northerly 3 feet. Thence N. 45° 31' W. 300.0 Cor. No. 3. Identical with Cor. No. 4 of the Almo mill-site of this survey, and situated on line 2-3 of the Tom & Jerry mill-site of this survey, where I set a Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor.No. 3, mkd. C-3-4225; A-4; from which
Identical with Cor. No.4 of the Almo mill-site of this survey, and situated on line 2-3 of the Tom & Jerry mill-site of this survey, where I set a Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor.No.3, mkd. C-3-4225; A-4; from which
Identical with Cor. No.4 of the Almo mill-site of this survey, and situated on line 2-3 of the Tom & Jerry mill-site of this survey, where I set a Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor.No.3, mkd. C-3-4225; A-4; from which
Granite rock, 27x12x8 ins., 17 ins. in the ground for Cor.No.3, mkd. C-3-4225; A-4; from which
high TO We will be and the state of the short have have
asterly 3 feet.
580.8 Cor. No.2 of the Tom & Jerry mill-site of this survey and
Cor. No.5 of Sur. No. 4224 B Exposition No. 7 mill-site.
Identical with Cor. No. 4 of Sur. No. 4224 B Exposition No.
of Sec. 6, T. 4 S., R. 30 E., C.& S.R.M., at S. 0. 13 W. 6 ft. from the center of the NEt said Sec. 6. Granite rock, 9x9 ins., 9 ins. above the ground, mkd. C-4-4225; from which
A monument of rocks, 3 feet high, 3 feet base, bears of the form of the feet o
564.7 Cor. No. 1 and place of beginning.
erand land .fit. high, 5 it. bears north on Land MIL-SITE, bears
Beginning at Cor. No.1 of the Almo mill-site. Identical with Cor. No.2 of the Chestnut mill-site of this survey, previously described, from which
Cor. No. 1, Sur. No. 1865, Almo lode, bears s. 58° 44° W. 7803.7 ft.
G.& S.R.M., bears S. 74° 54' E. 1544.9 ft., previously described.
-ter 40 and to S.or
Identical with Cor. No.3 of the Jack Pot No.2 mill-site
of this survey and situated on the north line of the SE of Sec. 6, T. 4 S., R. 30 E., where I set a
Granite rock, 26x7x6 ins., 17 ins. in the ground for Co. No.2, mkd. A-2-4225; JP2-3-4225; from which
A monument of rocks, 3 feet high, 3 feet base, bears
Orig. location for the southeast corner bears S. 31° or and all 22' W. 282 ft., being a mound of rocks 3 feet high,
organization 282 ft., being a mound of rocks 3 feet high,
arsed tenues translation ent Thence N. 89° 46' W.

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feet	T. Pact Track Track To the Land Track Trac
341.3	Cor. No.3. Identical with Cor. No.2 of the Nevada mill-site of this survey, previously described.
-1110 S.O.	Thence N. 31° 22' E.
543.2	Cor. No.1 of the Nevada mill-site and Cor. No.3 of the Tom & Jerry mill-site, both of this survey.
707.8	Cor. No. 4. Identical with Cor. No.3 of the Chestnut mill-site of this survey, previously described.
	. The Tion
300.0	Thence S. 45° 31' E. Cor. No. 1, and place of beginning.
THE BRADE	JACK POT NO. 2 MILL SITE.
rol bru	Beginning at Cor. No.1 of the Jack Pot No.2 Mill-site.
ermed .	Situated on the west line of the SE NE NE OF Sec. 6, T.4 S., R. 30 E., at N. 0 13 E. 113.85 ft. from the SW Cor.said Set a granite rock, 28x10x6 ins., 18 ins. in the ground for Cor. No. 1, mkd. JP2-1-4225; from which
irm vevil.	The ½ Sec. Cor. of Secs. 5 and 6, T. 4 S., R. 30 E., G.& S.R.M., bears S. 84° 51' E. 1327.3 ft., previously described.
.of noisie	Cor. No.1, Survey No. 1865 Jack Pot No.2 lode, bears 5. 54° 09' W. 8257.9 ft.
00.13	A monument of rocks, 3 ft. high, 3 ft. base, bears north- northeasterly 3 ft.
, boin , o	Thence S. 31° 22' W.
133.0	Cor. No.2. Situated on the south line of the NE4 of Sec. 6, T. 4 S., R. 30 E., atin. 89. 46. w. 68.8 ft. from the SW Cor. SE4NE4 said Sec. Set a porphyry rock, 29xl0x5 ins., 20 ins. in the ground for Cor. No.2, mkd. JP2-2-4225; from which
	A monument of rocks, 3 ft. high, 3 ft. base, bears northwesterly 3 ft.
te of this	The original location for the southeast corner bears S. 31° 22' W. 244.56 ft., being a monument of rocks, 3 ft. high, 3 ft. base.
A TAN 188	Thence N. 89° 46' W.
341.4	Cor. No.3. Identical with Cor. No.2 of the Almo Mill Site of this
	Thence N. 31° 22' E.
463.20	Cor. No.1 of the Almo Mill-site and Cor. No.2 of the Ghest- nut Mill-site, both of this survey.
745.4	Cor. No. 4. Situated on line 1-2 of the Chestnut Mill-site of this sur-
ts to't on	vey, where I Set a granite rock, 28x12x7 ins., 19 ins. in the ground for Cor. No. 4. mkd. JP2-4-4225; from which
	A monument of rocks 3 ft. high, 3 ft. base, bears westerly 3 ft.
34.38	Thence S. 45° 31' E. Cor. No.5. Situated on west line of the $SE_{\frac{1}{4}}^{\frac{1}{4}}$ NE $\frac{1}{4}$ of Sec.
it .e.a	Set a quartzite rock 27xllx7 ins., 18 ins. in the ground
	for Cor.No.5; mkd. JP2-5-4225; from which A monument of rocks, 3 ft.high, 3 ft.base, bears southeasterly 3 ft.
	The original location for the northeast comes bears
	high, 3 ft. base. 6-8155

	feet	Thence S. 6 13' W.
	500.2	Cor. No. 1; and place of beginning.
	se, bears	JACK POT NO. 1 MILL-SITE
		Beginning at Cor. No. 1 of the Jack Pot No. 1 mill-site
		Situated on line X-4 of Sur. No. 2582 Mammoth Namber Len lode where I
	28158	Set a granite rock, 30x10x9 ins., 18 ins. in the ground for Cor. No. 1, mkd. JP1-1-4225; from which
	4.995 3.504	northeasterly 4 feet
	000.3	A granite rock in place, 64x71 ins., 41 ins. above ground, mkd. BR x JP1-1-4225 bears S. 17 58 W.,
	000.8	3.95 2+
	4.989	14 O ft
	4.000	Cor. No. 1 Sur. No. 1865 Jack Pot No. 1 lode heere
	000.8	THE LYTAUGI BECKE DECS. O. IS TO . R. DO E. MILL
	5.000	1, T. 4 S., R. 29 E., G. & S. R. B. & M., bears S. 77 01 W. 1550.9 ft. being a granite rock
•	5,000	6x8 ins., 5 ins. above, firmly set and marked as described in the official records.
	D a 0.68	Thence N. 44 30' E
	238.0	West bank of Colorade Gulch, 50 feet wide, course south- easterly
	726.0	COF. NO. Z
	999.3	Identical with Cor. No. 4 of the Brown Horse mill-site of
	999.4	odis-IThence.S. 45 31' E
	300.0	Cor. No3sits-ffin A .cV Mitompace, sand figor
	200 A	this survey, previously described
	4.999	Thence S. 44 30! W.
	683.0	Witness corner for Cor. No. 4, being a
	000.4	Granite rock in place, 28x51 ins., 24 ins. above ground
	4. 999	southerly 4 feet
	698.3	east bank of Colorado Gulch, sourse southerly
	726.0	Cor. No. 4, falls in center of Colorado gulch and perman-
	5.000	(From true corner point)
	23.0.	West bank of Colorado Gulch, course southerly
	30.7.	Witness corner for Cor. No. 4, being a

8	MINERAL SURVEY NO. 4225 - ARIZONA	26	
feet	to a semple	deal	
	Granite rock in place, 28x38 ins., ll ins. ab mkd. WC-JPl-4-4225; from which	ove ground	•
	A monument of rocks, 3 feet high, 3 feet bannorthwesterly 4 feet.	se, bears	
300.0	Cor. No. 1, and Thace of beginning.		
a oct nate	Milwelted by live 1-4 of Day. No. 1992 Magneth De		
herors of	AREAS.	acres	
	Total area, Almo Mill-site	4.993	
stand , o	Total area, Brown Horse mill-site		
allove	Total area, Chestnut mill-site	3.604	
6 * 1 1 1 2	Total area, Cliff mill-site	5.000	
avoda	Total area, Clifton mill-site	5.000	
4 + 1 1 1 1	Total àrea, Cottonwood mill-site	4.999	
erred	Total area, Cottonwood Extension mill-site -	4.999	
64.200	Total area, Gold Coin Mill-site	4.999	
bers , . 8	Total area, Goldenrod Mill-site	5.000	
praed Post	'Total area, Good Luck Mill-site	5.000	•
Es Doi	Total area, Jack Pot No. 1 mill-site	5.000	
	Total area, Jack Pot No. 2 mill-site	3.088	3
- Murou se		4.999	
	Total area, Lone Pine No. 2 mill-site	4.976	
	Total area, Mammoth No. 1 mill-site	4.999	
o sale-II	Total area, Mammoth No. 2 mill-site	4.999	t
	Total area, Mammoth No. 3 Mill-site	4.999	
	Total area, Mammoth No. 4 mill-site	4.976	1
o sáin-li	Total area, Mammoth No. 5 Mill-site 1	4.999	
	Total area, Mammoth No. 6 Mill-site	4.999	
	Total area, Mammoth No. 7 mill-site	4.999	
	Total area. Mammoth No. 8 mill-site	4.999	
and are		4.999	
12917 01	Total area, Mammoth No. 10 Mill-site	4.999	
	Total area Mammoth No. 11 Mill-site	4.999	
	Total area. Mammoth No. 12 Mill-site	5.000	
namad in	Total area, Nevada Mill-site	4.472	
	Botal area, Tip Top-Mill-site	5.000	_
	Total area, Tom & Jerry Mill-site	5.000	
	Total area, Webb City Mill-site	5.000	
	TOTAL STEEN MEDD OT ON WITTE PTOO -		

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LOCATION ORDER TO LOCATION LOC

This survey is located in the S1 Sec. 31, T. 3 S., R. 30 E., and the No Sec. 6, T. 4 S., R. 30 E., G. & S.R.M., Arizona.

> All of the corners of the millsites of this survey are identical with the location with the exception of the S.E.Cor. of the Nevada, the S.E.Cor. of the Almo, the S.E. and N.E. Cors. of the Jack Pot No. 2, and the N.E.Cor. of the Chestnut.

"Tip Top lede; Cor. No.1 is a pine post, OTHER CORNER DESCRIPTIONS.

Sur. No. 1865; Almo lode; Cor. No.1 is a pine post, firmly set and properly marked.

Chestnut lode; Cor. No.1 is a pine post, firmly set and properly marked.

ent did be cliff lode; Cor. No.1 is a pine post, firmly set and properly marked. Clifton lode; Cor. No.1 is a X on a cliff.

Golden Rod lode; Cor. No.1 is a pine post firmly set and properly

Good Luck lode; cor. No.1 is a pine post, firmly set and properly marked.

Jack Pot No. 1 lode; Cor. No. 1 is a pine post firmly set and properly marked.

Jack Pot No. 2 lode; Cor. No. 1 is a pine post, firmly set and properly marked.

Nevada lode; Cor. No.1 is a pine post, firmly set and properly

Tom & Jerry lode; Co. No.1 is a pine post, firmly set and properly

Webb City lode; Cor. No.1 is a pine post, firmly set and properly marked.

Sur. No. 2582;

No. Y is a cranite rook, firmly set and

eojant .

A LLOGOLG

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survey, are

Witness comer

was deter-

Sec. Cor.

ine was found

SE NE

38c. 6 188 the NE to

nodt bluow 44 30世 图.

> Cottonwood lode; Cor. No.2 is a granite rock, firmly set and properly marked. Line 2-3 was found to be S. 44° 30° W. 1495.6 ft. instead of S. 44° 29° W. 1500 ft.

> Cottonwood Extension lode; Cor. No. 3 is a granite rock, firmly set and properly marked. Line 4-3 was found to be S. 31° 22° W. 1487.1 ft. instead of S. 31° 21' W. 1484 ft.

> Gold Coin lode; Cor. No.1 is a granite rock, firmly set and properly marked. Line 4-1 was found to be 1275 ft. instead of 1274.1 ft. as approved.

Lone Pine No.1 lode; Cor. No.1 is a granite rock, firmly set and properly marked.

Lone Pine No.2 lode; Cor. No.1 is a granite rock, firmly set and properly marked.

Mammoth No.1 lode; Cor. No.1 is a granite rock, firmly set and properly marked. Line 1-2 was found to be S. 31° 22' W. 1487.1 ft. instead of S. 31° 20° W. 1484.1 ft. as approved.

Mammoth Number Two lode; Cor. No.4 is a granite rock, firmly set and properly marked.

Mammoth Number 3 lode; Cor. No.1 is a granite rock, firmly set and properly marked.

Mammouth No.4 lode; Cor. No.1 is a granite rock, firmly set and properly marked.

Mammouth No.5 lode; Cor. No.1 is a granite rock, firmly set and properly marked.

Mammouth Number Six lode; Cor. No.4 is a granite rock, firmly set and properly marked.

Mammoth Number Seven lode; Cor. No.4 is a granite rock in place properly marked.

Mammoth Number Eight lode; Cor. No.1 is a granite rock, firmly set and properly marked. Line 1-2 was found to be S. 31° 22' W. 1487.1 ft. instead of S. 31° 19° W. 1484.2 ft., and line 4-1 was found to be 600 ft. instead of 599.4 ft. as approved.

Mammoth Number Nine lode; Cor. No.1 is a granite rock, firmly set and properly marked. Line 1-2 was found to be 600 ft. instead of 599.4 ft. as approved. Line 2-3 was found to be 1487.1 ft. instead

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1483.9 ft. as approved.

Mammoth Number Ten lode; Cor. No. 3 is a granite rock, firmly set and properly marked. Line 3-4 was found to be 1495.6 ft. instead of 1500 ft. as approved, and line 2-3 was found to be 600 ft. instead of 598 ft. as approved.

Mammouth Number Eleven lode; Cor. No. 3 is a granite rock, firmly set and properly marked.

Mammouth No.12 lode; Cor. No.2 is a granite rock in place, properly

Other corners of Sur.No.2582, identical with corners of this survey, are properly marked Tip Top lode; Cor. No.1 is a pine post, firmly set and properly marked.

Survey No. 3302; Brown Horse lode; Cor. No.4 was not set. Witness corner as found is the north face of a granite ledge 4x5 ft., marked WC X 3302 BH-4.

Survey No. 4224 B: all corners referred to are properly marked with the claim initial and the survey and corner numbers.

> The point for the center of Sec. 6, T. 4 S., R. 30 E., was determined and marked on the ground by making a survey from the \mathbb{W}_{4}^{1} Sec. Cor. to the E $\frac{1}{4}$ Sec. Cor., and from the N $\frac{1}{4}$ Sec. Cor. to the $S_{\frac{1}{4}}^{\frac{1}{4}}$ Sec. Cor. of this section. The line from the N $\frac{1}{4}$ Sec. Cor. to the $S_{\frac{1}{4}}^{\frac{1}{4}}$ Sec. Cor. was found to be S. 0° 13' W. The north half of the west line was found to be N. 0° 12° E. 2614.6 ft., and the north half of the east line to be N. 0° 13° E. 2617 ft. This would make the east line of the SE_4^1 NE_4^1 N. 0° 13° E. 1308.5 ft. The east half of the north line of Sec. 6 was found to be S. 89° 43° E. 2644.8 ft., and the south line of the NE1 to be S. 89° 46° E. 2644.8 ft. The south line of the SE1 NE1 would then be S. 89° 46° E. 1322.4 ft. The north line would be S. 89° 44° 30° E. 1322.4 ft., and the west line N. 0° 13° E. 1308.2 ft.

jobtonsood loda: Jor. Wo.P is a granist room, "in ly so property marked. Jine 2-3 was found so be a. 44 500 increase of a. 44 800 F. 1500 Pt.

doct eliute and f.o. . not tele interestal menundid

intil . Fine No. 1 lode: For No. 1 is a grant a room frank

Track of the lote: Jon. As. 1 to a grapite vot, I

Warmoth No.1 lode; Soc. No.1 is a primite moos, formoperly cark u. Lire 1-1 was found to be b. Sl. in. total care appropria.

and properly marges. Time A.; was found to it. instead of A. 30 al. . le it. it. Sola voir lode; vor. To. 1 as a pranter red.

and of other saw Sal orti . beiren vinoger has

besture varieto

Low . wood ; stol F. out

Samuel Mander Mire lode; Cor. Mo. 1 is trenite mack,

the property negled. Line 1-2 was found to be 600 ft;

theread of 5. 51° 19' %. 14'M. ? Tt., and is a 1-1. 600 Tt., instead of 599.4 Tt. ad suproved.

199.4 St. of approved. Line "- wer count to be la T.

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lammeta harber black tode; was the de drad ademand

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATHS FOR SURVEYS

LIST OF NAMES

A list of the names of the individuals en	nployed by	Ralph L. Mot	Z
Mineral Surveyor, to assist in running, me	easuring, and	marking the lines,	corners, and boundaries
described in the foregoing field notes of the s			
known as the(see list on other			
and showing the respective capacities in which	they acted.	101 10 101 105	
	I:	rvan Welch	, Chainman.
e de la disposición de la companya d	<u>I</u> :	ra Mc Loy	, Axman.
		TULE FOR LES	
		SSISTANTS	
We, Irvan We	elch		
and Ira Mc Loy			
Ralph L. Motz , United Sta			
the boundaries of the mining claim of			
known as the (see list on other			
represented in the foregoing field notes as h			
direction; and that said survey has been in al			
and correctly executed, and the corner and			
instructions furnished by the Office Cadastra			
	x Osi	wan Welch	, Chainman.
		1/ /	, Chainman.
	× Ju	2 Moloy	, Axman.
			Flagman.
Subscribed and sworn to	o by the above	e-named persons befor	e me this $207h$
day of Octo		. 19. 39	
		N. Ea	Morge
	Notary	Public, in and	for the County o

Notary Public, in and for the County of Greenlee, State of Arizona.

My commission expires Dec. 27-1942

UNITED STATES
DEPARTMENT OF THE INTERIOR
CENERAL LAMB OFFICE

PINAL OATHS FOR SURVEYS

LIST OF NAMES

ALMO, BROWN HORSE, CHESTNUT, CLIFF, CLIFTON, COTTONWOOD, COTTONWOOD EXTENSION, GOLD COIN, GOLDENROD, GOOD LUCK, JACK POT NO. 1, JACK POT NO. 2, LONE PINE NO. 1, LONE PINE NO. 2, MAMMOTH NO. 1, MAMMOTH NO. 2, MAMMOTH NO. 3, MAMMOTH NO. 4, MAMMOTH NO. 5, MAMMOTH NO. 6, MAMMOTH NO. 7, MAMMOTH NO. 8, MAMMOTH NO. 9, MAMMOTH NO. 10, MAMMOTH NO. 11, MAMMOTH NO. 12, NEVADA, TIP TOP, TOM & JERRY, and WEBB CITY mill-sites.

described in the Armonde field we have been been in the subsection of the lattices of the property of I_{ullet} . It is the special property of the subsection of the subs

A list of the names of the individuals employed by an a Religible 1. Limited

April and a second seco

Ral pl. 1. 10to. Chite States Mineral Surveyor, in species, in come

known as the life and on other mide laill-sites

ir chion; and that quid survey i at boon in all respects, to the next of our Loowbolge and ballel; Milliani

derrical and score to by the shove-amount parabon lack

na rote and the religion was followed to the second of the

an Eusard France Wil

DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

FINAL OATH OF U. S. MINERAL SURVEYOR

I, Ralph L. Motz	
do solemnly swear that, in pursuance of instruction	ons received from the Office Cadastral
Engineer, at Phoenix, Arizona:	, dated July 25, 1939
I have, in strict conformity to the laws of the Ur	nited States, the official regulations
and instructions thereunder, and the instruction	s of said Office Cadastral Engineer,
faithfully and correctly executed the survey of the	ne mining claim of
H. I. Grimes	, known as the
(see list on other side)	nill-sites,
situate in Greenlee Gold Mountain	Mining District,
Greenlee County,	Arizona , in SectionS
31 & 6 , Township No.s 3 & 4 S.	
and designated as Survey No. 4225	, as represented
in the foregoing field notes, which accurately sh	
as distinctly marked by monuments on the ground,	and described in the attached copy of
the location certificate, which was received by	me from the Office Cadastral Engineer
with said instructions, and that all corners of	
perpetuated in strict accordance with the law,	official regulations and instructions
thereunder; and I do further solemnly swear that	the foregoing are the true and original
field notes of said survey and my report therein	
provements made upon said mining claim by claimar	nt or <u>his</u>
grantors are as therein fully stated, and that	the character, extent, location, and
itemized value thereof are specified therein wi	th particularity and full detail, and
that no portion of said labor or improvements s	so credited to this claim has been in-
cluded in the estimate of expenditures upon any	
	Ralph R. Mos
	U. 8 Mineral Surveyor)
Subscribed and sworn to by the said Ralph	L. Motz
U. S. Mineral Surveyor, before me	
	20
day of October 1939	WETT
	A.Carl 7/099e
	Notary Public, in and for the County of Greenlee, State of
	Arizona.

My. commission expires Sec. 27-194

AAMO, BROWN HORSE, CHESTNUT, CLIFF, CLIFTON, COTTONWOOD,
COTTONWOOD EXTENSION, GOLD COIN, GOLDENROD, GOOD LUCK, JACK
POT NO. 1, JACK POT NO. 2, LONE PINE NO. 1, LONE PINE NO.
2, MAMMOTH NO. 1, MAMMOTH NO. 2, MAMMOTH NO. 3, MAMMOTH
NO. 4, MAMMOTH NO. 5, MAMMOTH NO. 6, MAMMOTH NO. 7,
MAMMOTH NO. 8, MAMMOTH NO. 9, MAMMOTH NO. 10, MAMMOTH
NO. 11, MAMMOTH NO. 12, NEVADA, TIP TOP, TOM & JERRY, and
WEBB CITY mill-sites.

OFFICE CADASTRAL ENGINEER'S FINAL CERTIFICATE ON FIELD NOTES

United States Department of the Interior

GENERAL LAND OFFICE
PUBLIC SURVEY OFFICE

	Phoenix, A	rizona,
		September 18 , 19 40
I, Office Cadastral Engineer	r et Phoenix, Arizon	a
		Notes, return and approval of the survey
		ites
		County Arizona
		ange No. 30 Eas Gat S.R.M., and
		rrectly copied from the originals on file in
		description of said mining claim as will, if
		es, and that such reference is made therein
		cuate and fix the locus thereof.
		abor has been expended or improvements
		aced in said mining claim by claimant
		grantors,
and that no portion of said lal	or or improvements has been	n included in the estimate of expenditures
upon any other claim.		
	plat thereof, filed in the Dis	strict Land Office atPhoenix.
		y with the foregoing Field Notes.
	She	rman C. Fiske

6-805

Almo, Brown Horse, Chestnut, Cliff, Clifton, Cottonwood, Cottonwood Extension, Gold Coin, Goldenrod, Good Luck, Jack Pot No.1, Jack Pot No.2, Lone Pine No.1, Lone Pine No.2, Mammoth No.1, Mammoth No.2, Mammoth No.3, Mammoth No.4, Mammoth No.5, Mammoth No.6, Mammoth No.7, Mammoth No.8, Mammoth No.9, Mammoth No.10, Mammoth No.11, Mammoth No.12, Nevada, Tip Top, Tom & Jerry, and Webb City

CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

UNITED STATES DEPARTMENT OF THE INTERIOR GENERAL LAND OFFICE

PUBLIC SURVEY OFFICE

At Phoenix, Arizona,
September 18, 19 40
I, Office Cadastral Engineer atPhoenix, Arizona,
o hereby certify that the foregoing and hereto attached Field Notes and Return of the Survey of the
Aining Claim of
H. I. Grimes
, known as the
(See list on other side) millsites
ituate in mining district,
Greenlee County, Arizona
n Sections 31 and 6 , Township No. 3 & 4 S., Range No. 30 E., G.& S.R.M.,
designated as Survey No. 4225
executed by, Mineral
Surveyor,August 1 = October 5, 1939, under my instructions dated
July 25,, 19 39, have been critically examined and the necessary
corrections and explanations made, and the said Field Notes and Return, and the Survey they describe,
are hereby approved. The certified copy of the location certificate filed by the applicant for survey is
on file in this office and a true copy of said certified copy of said location certificate is included and
made a part of the transcript of the field notes. Shekura Calastral Engineer.

6-7131 U. S. GOVERNMENT FRINTING OFFICE

Almo, Brown Horse, Chestnut, Cliff, Clifton, Cottonwood, Cottonwood Extension, Gold Coin, Goldenrod, Good Luck, Jack Pot No. 1, Jack Pot No. 2, Lone Pine No. 1, Lone Pine No. 2, Mammoth No. 2, Mammoth No. 3, Mammoth No. 4, Mammoth No. 5, Mammoth No. 6, Mammoth No. 7, Mammoth No. 8, Mammoth No. 9, Mammoth No. 10, Mammoth No. 11, Mammoth No. 12, Nevada, Tip Top, Tom & Jerry, and Webb City

UNITED STATES DEPARTMENT OF THE INTERIOR 9605 (956) BUREAU OF LAND MANAGEMENT ARIZONA STATE OFFICE

M.S. 4225

NOTICE OF CANCELLATION OF MINERAL SURVEY

The ALMO, BROWN HORSE, CHESTNUT, CLIFF, CLIFTON, COTTONWOOD, COTTONWOOD EXTENSION, GOLD COIN, GOLDENROD, GOOD LUCK, JACK POT NO.1, JACK POT No.2, LONE PINE NO.1, LONE PINE No.2, MAMMOTH NO.1, MAMMOTH NO.2, MAMMOTH NO.3, MAMMOTH NO.4, MAMMOTH NO.5, MAMMOTH NO.6, MAMMOTH NO.7, MAMMOTH NO.8, MAMMOTH NO.9, MAMMOTH NO.10, MAMMOTH NO.11, MAMMOTH NO.12, NEVADA, TOM & JERRY, WEBB CITY, and TIP TOP mill sites, Mineral Survey No. 4225, located in sections 31 and 6, Townships 3 and 4 South, Range 30 East, Gila and Salt River Meridian, Arizona, are hereby canceled.

These claims have not been filed with the Arizona State Office, Bureau of Land Management, in accordance with Section 314, 90 STAT. 2769, (43 U.S.C. 1744).

This cancellation was necessitated to clear the record.

The Mineral Survey Plat should be noted as follows:

"ALMO, BROWN HORSE, CHESTNUT, CLIFF, CLIFTON, COTTONWOOD, COTTONWOOD EXTENSION, GOLD COIN, GOLDENROD, GOOD LUCK, JACK POT NO.1, JACK POT No.2, LONE PINE NO.1, LONE PINE No.2, MAMMOTH NO.1, MAMMOTH NO.2, MAMMOTH NO.3, MAMMOTH NO.4, MAMMOTH NO.5, MAMMOTH NO.6, MAMMOTH NO.7, MAMMOTH NO.8, MAMMOTH NO.9, MAMMOTH NO.10, MAMMOTH NO.11, MAMMOTH NO.12, NEVADA, TOM & JERRY, WEBB CITY, and TIP TOP mill sites, M.S. 4225, were canceled April 20, 2009, by memo 9605 (956) M.S. 4225, which is now a part of the original field notes."

April 20, 2009

Date

Steplen It. Hansen Chief Cadastral Surveyor of Arizona